

5' GATCCTCAGTCCGTCTTGACCACGCGGTCAATGTCGTAGAACCGGAGCTCGTCAG

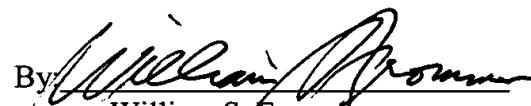
3'--

REMARKS

The specification is amended to correct a typographical error. Please charge any additional fees incurred by reason of this paper to Deposit Account No. 50-0320.

Attached hereto is a marked-up version of the changes made to the specification by the current Preliminary Amendment. The attached pages are captioned "Version with markings to show changes made".

Respectfully submitted,  
FROMMER LAWRENCE & HAUG LLP

By:   
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Enc. - Version with markings to show  
changes made

"Version with markings to show changes made"

Page 1, paragraph 1:

--This application ins a continuation-in-part of U.S. application Serial No. [ \_\_\_\_\_ ] 09/760,574, filed January 16, 2001 [(Attorney Docket No. 454313-3154.1)]; and, this application claims priority from U.S. Provisional application Serial No. 60/193,126, filed 30 March 2000, and French application No. 00 00798, filed January 21, 2000. Mention is also made of U.S. applications Serial Nos. 09/232,468, 09/232,469, and 09/232,279, each filed January 15, 1999. Each of the foregoing applications, and all documents cited therein or during their prosecution ("appln cited documents") and all documents cited or referenced in the appln cited documents, and all documents cited or referenced herein ("herein cited documents"), together with any manufacturer's instructions, descriptions, product specifications, and product sheets for any products mentioned herein, are hereby incorporated herein by reference.--

Page 43, paragraph 1:

-The truncated from (deleted for its transmembrane (TM) and carboxy-terminal (Cter) domains) of the BHV-1 gB gene is obtained by ligating into the plasmid pVR1012 (Example 2) predigested with SalI and BamHI, bot a fragment having a size of 2234 bp obtained after digestion with SalI-PvuII of the plasmid pPB280 (Example 3.1.1) and a fragment of 56 pb obtained by pairing of the following nucleotides:

PB511 (52 mer) (SEQ ID NO 9)

5' CTGCACGAGCTCCGGTTCTACGACATTGACCGCGTGGTCAAGACGGACTGAG 3'

and

PB512 (56[7] mer) (SEQ ID NO 10)

PATENT  
454313-3154.2

5' GATCCTCAGTCCGTCTTGACCACGCGGTCAATGTCGTAGAACCGGAGCTCGTGCAG

3'--